Matter No.: 10559-542001 Applicant(s): Stephen H. Hall TRANSMISSION MODE SIGNALING

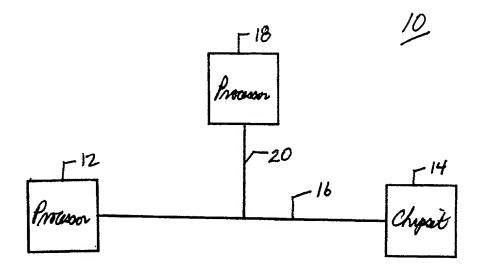
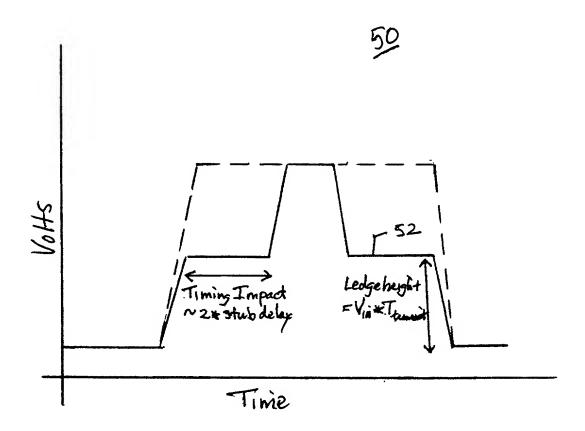


FIG. 1

Matter No.: 10559-542001 Applicant(s): Stephen H. Hall TRANSMISSION MODE SIGNALING



F16.2

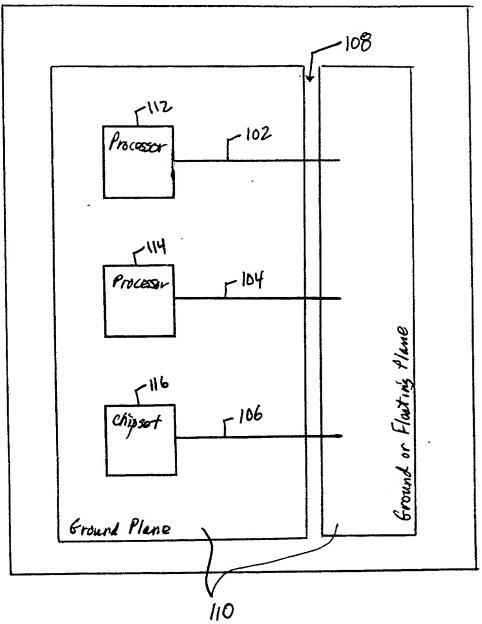
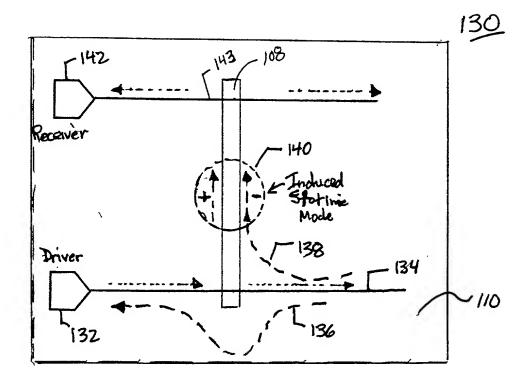


FIG. 3

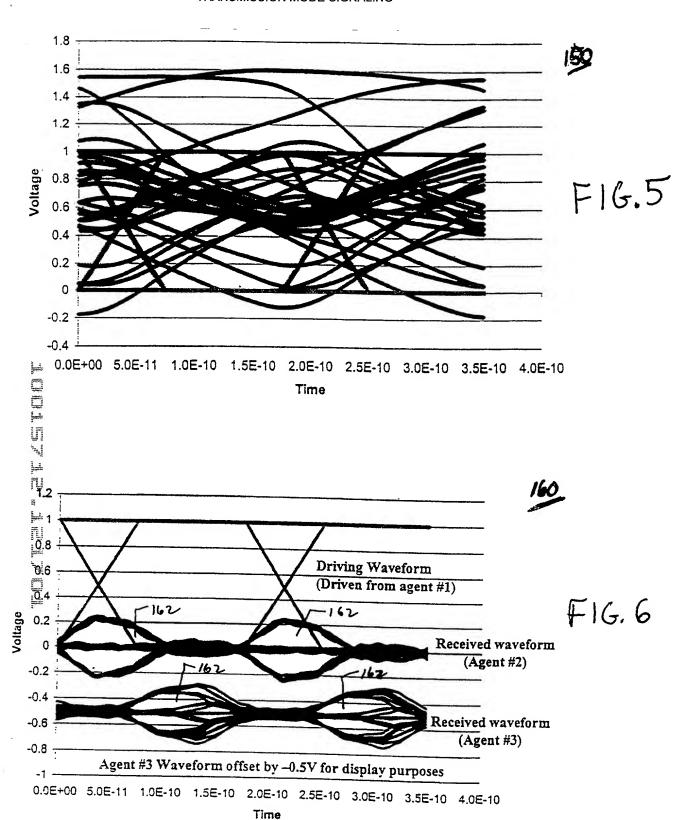
----- Driver Signal Chrient

---- Driver Roturn Current



F16.4

Matter No.: 10559-542001 Applicant(s): Stephen H. Hall TRANSMISSION MODE SIGNALING



170 Induce electrical Source 180 CUPPENT field 174 Induca Propagate electrical field 182 return current 176 Transfer Induce 184 translent energy voltage 178 Induce voltage differential 186 Reconstruct Voltage pulse

FIG. 7